

ABSTRACT OF THE DISCLOSURE

An improved type rule housing structure comprises essentially a housing, and a slip-resistant pad that is provided over the periphery of said housing by injection molding integrally together with said housing and extends from the
5 upper edge of the front side of said housing toward the upper side and edges of left and right sides and further around the rear side to enclose the type rule at the middle of the lower side such that the upper and rear sides can be enclosed completely, while only the rear end of the lower side of said housing is enclosed; wherein several recessed portions are further provided regularly at the lower side
10 of said housing for facilitating gripping thereon by a user to achieve a slip-resistant effect; wherein said slip-resistant pad is protruded over every side of the housing such that, in case the housing being accidentally fallen down to the ground, the slip-resistant pad can contact with the ground first and absorb the impact force acting upon the housing so as to avoid the damage of said housing
15 due to the impact.